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PATENT ABSTRACTS OF JAPAN

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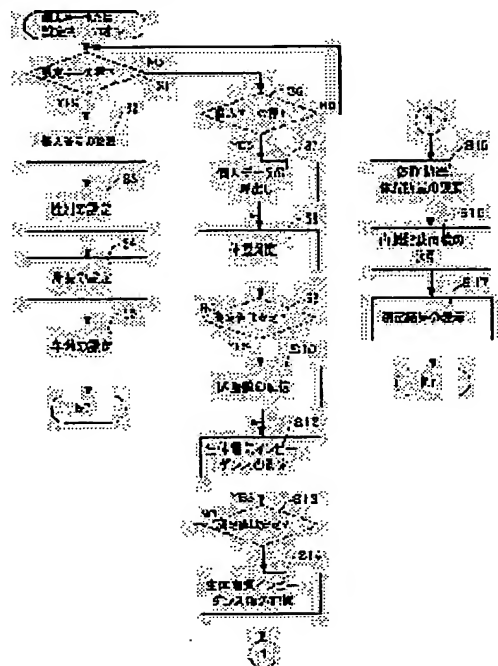
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(54) METHOD AND DEVICE FOR ESTIMATING VISCERAL FAT AREA

(57)Abstract:

PROBLEM TO BE SOLVED: To estimate a visceral fat area safely without causing any fear of X-ray exposure at a low cost and with proper precision.

SOLUTION: The visceral fat area estimation device is provided with a first input means for inputting the height of a person to be measured, a second input means for inputting the weight of the person, a third input means for inputting the body fat quantity of the person, a fourth input means for inputting the age of the person, an arithmetic means for calculating the offal fat area based on data from the first input means, the second input means, the third input means and the fourth input means, and a display means for displaying the offal fat area calculated by the arithmetic means.



LEGAL STATUS

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